

Refine Search

Search Results

Terms	Documents
(HYDROGEL AND ELECTRICAL FIELD AND (POROGEN OR PORE FORMING).CLM. AND (SOLID PHASE OR PRECIPITAT\$ OR PRECIPIT\$ OR PRECIPITATE OR PRECIPITATED)) and ((435/325).ccls. or (623/16.11).ccls. or (205/665).ccls. or (428/304).ccls.)	1

Database:

US Pre-Grant Publication Full-Text Da
US Patents Full-Text Database
Unpublished Applications Full-Text Da

Search Type: ☐ Prior Art ☒ Interference

Search:

(HYDROGEL AND ELECTRICAL
FIELD AND (POROGEN OR PORE
FORMING).CLM. AND (SOLID PHASE

Refine Search

Recall Text



Clear

Interrupt

Search History

DATE: Wednesday, January 05, 2011

Purge Queries

Printable Copy

Create Case

Set Name Query
Side by Side

Hit Count Set Name
Result Set

Set Name
Grid

Prior Art Searches

DB=PGPB,USPT,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

<u>L3</u>	(HYDROGEL AND ELECTRICAL FIELD AND (POROGEN OR PORE FORMING) AND (SOLID PHASE OR PRECIPITAT\$ OR PRECIPIT\$ OR PRECIPITATE OR PRECIPITATED)) and (435/325.ccls. or 623/16.11.ccls. or 205/665.ccls. or 428/304.ccls.) ((4955893.pn. or 6447701.pn. OR 10578111 or 10/578111) AND HYDROGEL AND (POROGEN OR PORE FORMING) AND (SOLID PHASE OR PRECIPITAT\$ OR PRECIPIT\$ OR PRECIPITATE OR PRECIPITATED)) AND @pd>20101109	5	<u>L3</u>	<u>L3</u>
<u>L2</u>	10578111	0	<u>L2</u>	<u>L2</u>
<u>L1</u>		1	<u>L1</u>	<u>L1</u>

END OF SEARCH HISTORY